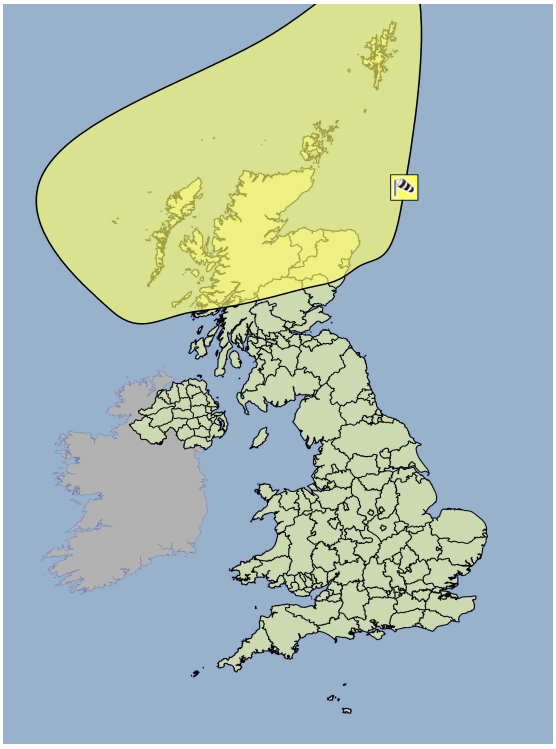
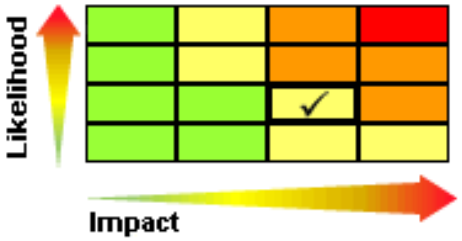
National Severe Weather Warning Service





Chief Forecasters Assessment
Another very vigorous depression is likely to develop and run quickly across the Atlantic in conjunction with the very strong jet stream, passing to the north of Scotland on Saturday.

There remains some uncertainty in the extent of the disruptive conditions so the public should monitor the website for possible updates to this warning during the coming days. There is the possibility that this warning may be upgraded to Amber.

The Met Office have issued a **Yellow Alert** of **Wind**

Valid from **00:05 on Sat, 10th Jan 2015** until **18:00 on Sat, 10th Jan 2015**

Another very vigorous depression is likely to run quickly eastward, passing to the north of Scotland on Saturday. This is expected to bring very strong westerly winds to the northern Isles and northern Scotland. Gusts to 70 mph are likely, while gusts of 90 mph are possible in exposed areas.

The public should be aware of the risk of disruption to both transport and power supplies, as well as the risk of some structural damage. Large waves may lead to dangerous conditions along some coasts.

The winds should gradually ease from the west later in the day.

For more details please go to:
http://www.metoffice.gov.uk/public/weather/warnings

Issued by the Met Office at 12:33 on Tue, 06th Jan 2015

Updated by the Met Office at 11:38 on Wed, 07th Jan 2015

For enquiries regarding this warning please contact the Met Office Weather Desk
Phone: 0870 900 0100 Fax: 0870 900 5050 E-mail: enquiries@metoffice.gov.uk
© Crown copyright. Met Office

For the following areas

- Central, Tayside & Fife
  - Angus
  - Perth and Kinross
- Grampian
  - Aberdeen
  - Aberdeenshire
  - Moray
- Highlands & Eilean Siar
  - Eilean Siar
  - Highland
- Orkney & Shetland
  - Orkney Islands
  - Shetland Islands
- Strathclyde
  - Argyll and Bute

For enquiries regarding this warning please contact the Met Office Weather Desk
Phone: 0870 900 0100 Fax: 0870 900 5050 E-mail: enquiries@metoffice.gov.uk
© Crown copyright. Met Office